Analysis:

Digest
ELA
JPEG %
Metadata
Original

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The following email from October 8, 2014 was forwarded to Attorney Jay Leiderman from Attorney Mark Chernoff. Mr. Chernoff was representing a "Jane Doe" who is the owner of www.JeffreyDorrell.com. Mr. Retzlaff issued a subpoena to GoDaddy for the private ownership information for the domain www.JeffreyDorrell.com and for reasons still unknown, Mr. Retzlaff tied the subpoena into the lawsuit he filed against Attorney Jay Leiderman. Attorney Jeffrey Dorrell does not represent Mr. Retzlaff. This was Thomas Retzlaff's response to Attorney Mark Chernoff once he became aware that Mr. Chernoff withdrew from the case. Once again, he copies Attorney Jeffrey Dorrell in Texas.

---------- Original message ----------

From: Tom Retzlaff [redacted]
Sent: Monday, October 06, 2014 2:52 PM
To: Mark Chernoff
Cc: Jeffrey Dorrell
Subject: Retzlaff v Leiderman -- Arrowhead Justice Court
Importance: High

Dear Sir,

I have received your motion to withdraw. I must say that I am very concerned about whether or not you have acted properly in this matter. Specifically, the fact that you claim to be representing a client you label as *Non-Party Doe* when, in fact, we both know that your client is actually a party to this case. Right?

Doesn't it seem just a bit dishonest, sir? While I can understand the desire to protect the attorney-client relationship, you have a much larger duty to the Court and to the public not to lie in the papers that you file.

Since your clients are Jay Leiderman & James McGibney, one can also make the argument that, by virtue of the filing of your motion to quash, your client has made an appearance and is, thus, before the court voluntarily without my having to serve them with process. Right?

A lawyer has the duty of absolute candor with the court and with opposing parties, and to the public at large. I would like you to please rethink your position and to disclose to the court the actual identity of your supposed *Non-Party Doe* client.

Or is this a conversation that I should be having with the State Bar?

In a couple of days this will be going public in a very big way.

Tom Retzlaff

[redacted]

File	
File Type	PNG
MIME Type	image/png
PNG	
Image Width	529
Image Height	772
Bit Depth	8
Color Type	RGB
Compression	Deflate/Inflate
Filter	Adaptive
Interlace	Noninterlaced
Gamma	2.2
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White Point X	0.34574
White Point Y	0.35858
Red X	0.60529
Red Y	0.34288
Green X	0.35129
Green Y	0.58057
Blue X	0.1553
Blue Y	0.10428
Pixels Per Unit X	3778
Pixels Per Unit Y	3778
Pixel Units	Meters
ICC_Profile	
Profile CMM Type	appl
Profile Version	2.1.0
Profile Class	Display Device Profile
Color Space Data	RGB
Profile Connection Space	XYZ
Profile Date Time	2014:09:26 09:41:30
Profile File Signature	acsp
Primary Platform	Apple Computer Inc.
CMM Flags	Not Embedded, Independent
Device Manufacturer	
Device Model	
Device Attributes	Reflective, Glossy, Positive, Color
Rendering Intent	Perceptual
Connection Space Illuminant	0.9642 1 0.82491
Profile Creator	appl
Profile ID	0
Profile Description	Display
Profile Description ML (hr-HR)	LCD u boji
Profile Description ML (ko-KR)	컬러 LCD
Profile Description ML (nb-NO)	Farge-LCD
Profile Description ML (hu-HU)	Színes LCD
Profile Description ML (cs-CZ)	Barevný LCD
Profile Description ML (da-DK)	LCD-farveskærm
Profile Description ML (uk-UA)	Кольоровий LCD
Profile Description ML (it-IT)	LCD colori
Profile Description ML (ro-RO)	LCD color
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Profile Description ML (he-IL)	LCD עבעוני
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Profile Description ML (fi-FI)	Väri-LCD
Profile Description ML (zh-TW)	彩色 LCD
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Profile Description ML (sk-SK)	Farebné LCD
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Profile Description ML (ru-RU)	Цветной ЖК-дисплей
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Profile Description ML (pt-BR)	LCD Colorido
Profile Description ML (pl-PL)	Kolor LCD
Profile Description ML (el-GR)	Έγχρωμη οθόνη LCD
Profile Description ML (sv-SE)	Färg-LCD
Profile Description ML (tr-TR)	Renkli LCD
Profile Description ML (ja-JP)	カラー LCD
Profile Description ML (pt-PT)	LCD a Cores
Profile Copyright	Copyright Apple Inc., 2014
Media White Point	0.95047 1 1.0891
Red Matrix Column	0.41167 0.2332 0.03537
Green Matrix Column	0.40337 0.66664 0.07831
Blue Matrix Column	0.14917 0.10016 0.71121
Red Tone Reproduction Curve	(Binary data 2060 bytes)
Video Card Gamma	(Binary data 1554 bytes)
Native Display Info	(Binary data 1598 bytes)
Chromatic Adaptation	1.04788 0.02292 -0.0502 0.02957 0.99049 -0.01706 -0.00923 0.01508 0.75165
Make And Model	(Binary data 40 bytes)
Blue Tone Reproduction Curve	(Binary data 2060 bytes)
Green Tone Reproduction Curve	(Binary data 2060 bytes)
Composite	
Image Size	529x772

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